

09/989339

Search results

Refine Search

Search Results -

Terms	Documents
methionine near synthase\$ near10 clon\$	7

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L5

Refine Search

Recall Text



Clear

Interrupt

Search History

DATE: Thursday, April 15, 2004 [Printable Copy](#) [Create Case](#)

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<u>L5</u>	methionine near synthase\$ near10 clon\$	7	<u>L5</u>
<u>L4</u>	L3 and plant\$	84	<u>L4</u>
<u>L3</u>	methionine near synthase\$	166	<u>L3</u>
<u>L2</u>	methionine near synthase\$ near5 gene\$	38	<u>L2</u>
<u>L1</u>	plant\$ near10 methionine near synthase\$	9	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
methyltetrahydropteroyltriglutamate near5 methyltransferase\$	2

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L1

[Refine Search](#)[Recall Text](#)[Clear](#)[Interrupt](#)

Search History

DATE: Sunday, April 18, 2004 [Printable Copy](#) [Create Case](#)

Set Name Query
side by side

Hit Count Set Name
result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

L1 methyltetrahydropteroyltriglutamate near5 methyltransferase\$

2 L1

END OF SEARCH HISTORY

[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 84 of 84 returned.**

-
- ☐ 1. 20040073018. 27 Jun 03. 15 Apr 04. Human methionine synthase: cloning, and methods for evaluating risk of neural tube defects, cardiovascular disease, and cancer. Gravel, Roy A., et al. 536/23.2; 435/193 435/320.1 435/325 435/69.1 C07H021/04 C12N009/10.
-
- ☐ 2. 20040052820. 08 Oct 02. 18 Mar 04. Fusion proteins comprising DP-178 and other viral fusion inhibitor peptides useful for treating aids. Bolognesi, Dani Paul, et al. 424/208.1; 424/188.1 424/204.1 530/300 530/350 A61K039/21 C07K014/16 A61K039/12 C07K002/00 C07K004/00 C07K005/00 C07K007/00 C07K014/00 C07K016/00 C07K017/00 A61K038/00 C07K001/00.
-
- ☐ 3. 20040043953. 10 Jun 03. 04 Mar 04. Genes of corynebacterium. Pompejus, Markus, et al. 514/44; 435/252.3 435/320.1 435/6 435/69.3 530/350 536/23.7 C12Q001/68 C07H021/04 C07K014/195 C12P021/02 C12N001/21.
-
- ☐ 4. 20040033235. 06 Jan 03. 19 Feb 04. Nucleic acids encoding DP-178 and other viral fusion inhibitor peptides useful for treating aids. Bolognesi, Dani Paul, et al. 424/186.1; 424/187.1 424/188.1 424/208.1 530/350 A61K039/21 A61K039/12 C07K014/16 C07K014/10 C07K014/05 C07K014/11.
-
- ☐ 5. 20040005672. 21 Feb 03. 08 Jan 04. Heterologous production of polyketides. Santi, Daniel V., et al. 435/76; 435/193 435/254.2 435/320.1 435/483 435/69.1 C12P019/62 C12N009/10 C12N001/18 C12N015/74.
-
- ☐ 6. 20040002094. 20 Mar 03. 01 Jan 04. Method for high-density microarray mediated gene expression profiling. Larossa, Robert A., et al. 435/6; C12Q001/68.
-
- ☐ 7. 20040001846. 21 May 03. 01 Jan 04. Prostate-specific membrane antigen and uses thereof. Israeli, Ron S., et al. 424/185.1; 435/320.1 435/325 435/69.1 530/350 536/23.5 A61K039/00 C07H021/04 C07K014/47 C12P021/02 C12N005/06.
-
- ☐ 8. 20030233673. 09 Jun 03. 18 Dec 03. Seed and plant containing vitamin B12 and method of producing the same. Sato, Kazuyoshi. 800/278; 424/725 426/72 800/284 A01H001/00 C12N015/82 A23L001/30 A61K035/78 C12N015/87 A01N065/00.
-
- ☐ 9. 20030194784. 15 Oct 02. 16 Oct 03. DNA encoding methymycin and pikromycin. Sherman, David H., et al. 435/75; 435/193 435/252.3 435/320.1 435/69.1 536/23.2 C12P019/60 C12N009/10 C07H021/04 C12P021/02 C12N001/21 C12N015/74.
-
- ☐ 10. 20030181495. 21 Mar 03. 25 Sep 03. Therapeutic methods employing disulfide derivatives of dithiocarbamates and compositions useful therefor. Lai, Ching-San, et al. 514/369; 514/217.03 514/316 514/422 514/476 A61K031/426 A61K031/325 A61K031/55 A61K031/4545 A61K031/4025.
-
- ☐ 11. 20030166046. 25 Apr 01. 04 Sep 03. Isolated human secreted proteins, nucleic acid molecules encoding human secreted proteins, and uses thereof. Beasley, Ellen M., et al. 435/69.1; 435/325 435/6 435/7.1 530/350 536/23.5 C12P021/02 C12Q001/68 G01N033/53 C07H021/04 C12N005/06 C07K014/435.
-

- ☐ 12. 20030162262. 29 May 02. 28 Aug 03. Recombinant narbonolide polyketide synthase. Ashley, Gary, et al. 435/76; 435/193 435/252.3 435/320.1 435/6 435/69.1 536/23.2 C12P019/62 C12Q001/68 C07H021/04 C12N009/10 C12P021/02 C12N001/21 C12N015/74.
-
- ☐ 13. 20030148469. 22 Jul 02. 07 Aug 03. Combinatorial polyketide libraries produced using a modular PKS gene cluster as scaffold. Ashley, Gary, et al. 435/76; 435/193 435/252.3 435/320.1 435/69.1 536/23.2 C12P019/62 C12P021/02 C12N001/21 C07H021/04 C12N009/10 C12N015/74.
-
- ☐ 14. 20030140371. 18 Nov 02. 24 Jul 03. Materials and methods for controlling pests. Stevens, Bruce R., et al. 800/279; 514/12 514/400 514/561 A01H005/00 A01N037/12 A01N037/44 A01N043/50.
-
- ☐ 15. 20030104597. 22 Feb 01. 05 Jun 03. Recombinant narbonolide polyketide synthase. Ashley, Gary, et al. 435/193; 435/196 435/200 435/252.3 435/320.1 536/23.2 C12N009/10 C12N009/16 C12N009/24 C07H021/04 C12N001/21 C12N015/74.
-
- ☐ 16. 20030088886. 28 Jan 02. 08 May 03. Plant methionine synthase gene and methods for increasing the methionine content of the seeds of plants. Falco, Saverio Carl, et al. 800/278; 435/193 435/419 536/23.2 A01H005/00 C12N009/10 C07H021/04 C12N005/04.
-
- ☐ 17. 20030087405. 17 Apr 01. 08 May 03. Products encoded by a methymycin/pikromycin biosynthetic gene cluster. Sherman, David H., et al. 435/183; 435/252.3 536/23.2 C12N009/00 C07H021/04 C12N001/21.
-
- ☐ 18. 20030082676. 10 Aug 99. 01 May 03. HUMAN METHIONINE SYNTHASE REDUCTASE: CLONING, AND METHODS FOR EVALUATING RISK OF NEURAL TUBE DEFECTS, CARDIOVASCULAR DISEASE, AND CANCER. GRAVEL, ROY A., et al. 435/69.1; 435/191 435/320.1 435/325 435/6 536/23.2 C12Q001/68 C07H021/04 C12N009/06 C12P021/02 C12N005/06.
-
- ☐ 19. 20030082606. 04 Sep 02. 01 May 03. Optimizing genome-wide mutation analysis of chromosomes and genes. Lebo, Roger V., et al. 435/6; 702/20 C12Q001/68 G06F019/00 G01N033/48 G01N033/50.
-
- ☐ 20. 20030073824. 19 Nov 01. 17 Apr 03. DNA encoding methymycin and pikromycin. Sherman, David H., et al. 536/7.1; 435/252.3 435/320.1 435/69.1 435/75 536/23.2 C07H017/08 C07H021/04 C12P019/60 C12P021/02 C12N001/21 C12N015/74.
-
- ☐ 21. 20030054436. 03 Jan 97. 20 Mar 03. STAPHYLOCOCCUS AUREUS POLYNUCLEOTIDES AND SEQUENCES. KUNSCH, CHARLES A., et al. 435/69.1; 435/252.3 435/320.1 536/23.1 536/23.7 C12P021/02 C12N005/06 C07H021/04 C12N001/21.
-
- ☐ 22. 20030049804. 22 Dec 00. 13 Mar 03. Corynebacterium glutamicum genes encoding metabolic pathway proteins. Pompejus, Markus, et al. 435/115; 435/183 435/252.3 435/320.1 435/69.1 536/23.2 C12P013/08 C07H021/04 C12N009/00 C12P021/02 C12N001/21.
-
- ☐ 23. 20030032069. 28 Jun 02. 13 Feb 03. Evaluating neuropsychiatric diseases using a specimen-linked database. Muraca, Patrick J.. 435/7.21; 702/19 G01N033/567 G06F019/00 G01N033/48 G01N033/50.
-
- ☐ 24. 20030023387. 30 Jan 01. 30 Jan 03. Computer-assisted means for assessing lifestyle risk

factors. Gill-Garrison, Rosalynn D., et al. 702/20; 705/3 G06F017/60 G06F019/00 G01N033/48 G01N033/50.

☐ 25. 20030018009. 20 Jun 02. 23 Jan 03. Adenosyl-cobalamin fortified compositions. Collins, Douglas A.. 514/52; 426/72 A61K031/714 A23L001/30.

☐ 26. 20020183486. 02 Aug 01. 05 Dec 02. Aspartate kinase. Falco, Saverio Carl, et al. 530/350; C07K014/00.

☐ 27. 20020165370. 25 Jan 01. 07 Nov 02. Cytoplasmic gene inhibition or gene expression in transfected plants by a tobnaviral vector. Roberts, Peter D., et al. 536/23.1; C07H021/02 C07H021/04.

☐ 28. 20020164742. 18 May 01. 07 Nov 02. DNA encoding methymycin and pikromycin. Sherman, David H., et al. 435/191; 435/252.3 435/320.1 435/69.1 536/23.2 C12N009/06 C07H021/04 C12P021/02 C12N001/21 C12N015/74.

☐ 29. 20020157132. 22 Feb 02. 24 Oct 02. Plant amino acid biosynthetic enzymes. Falco, Saverio Carl, et al. 800/278; 435/4 435/419 435/468 435/471 435/91.1 536/23.6 536/25.3 C12Q001/00 C07H021/00 C12P019/34 C12N015/82 C12N015/87 C12N005/04 C12N015/74 C12N015/29.

☐ 30. 20020151540. 11 Jan 02. 17 Oct 02. Therapeutic methods employing disulfide derivatives of dithiocarbamates and compositions useful therefor. Lai, Ching-San, et al. 514/217.03; 514/316 514/422 514/476 A61K031/55 A61K031/4545 A61K031/4025 A61K031/325.

☐ 31. 20020142422. 12 Dec 00. 03 Oct 02. Moss genes from physcomitrella patens encoding proteins involved in the synthesis of amino acids, vitamins, cofactors, nucleotides and nucleosides. Lerchl, Jens, et al. 435/189; 435/320.1 435/410 435/69.1 536/23.2 C12N009/02 C07H021/04 C12P021/02 C12N005/04.

☐ 32. 20020142401. 29 Aug 01. 03 Oct 02. Isolated gene for methylmalonyl CoA epimerase and uses thereof. Santi, Daniel, et al. 435/76; 435/252.3 435/320.1 C12P019/62 C12N001/21 C12N015/74.

☐ 33. 20020142281. 16 Mar 01. 03 Oct 02. Method for modifying a biosynthetic pathway. Broun, Pierre. 435/4; 800/278 C12Q001/00 A01H005/00.

☐ 34. 20020110897. 18 May 01. 15 Aug 02. Polyketide synthase encoded by a methymycin/pikromycin biosynthetic gene cluster. Sherman, David H., et al. 435/252.3; 435/320.1 435/69.1 536/23.7 C12P021/02 C12N001/21 C07H021/04 C12N015/74.

☐ 35. 20020061526. 21 May 01. 23 May 02. Method for analyzing a nucleic acid. Ju, Jingfang, et al. 435/6; 702/20 C12Q001/68 G06F019/00 G01N033/48 G01N033/50.

☐ 36. 20020040490. 26 Jan 01. 04 Apr 02. Expressed sequences of arabidopsis thaliana. Gorlach, Jorn, et al. 800/288; 435/4 536/23.2 536/23.6 A01H005/00 C12Q001/00 C07H021/04.

☐ 37. 20010051335. 16 Apr 99. 13 Dec 01. POLYNUCLEOTIDES AND POLYPEPTIDES DERIVED FROM CORN TASSEL. LALGUDI, RAGHUNATH V., et al. 435/6; 435/69.1 C12Q001/68 C12P021/06.

☐ 38. 20010034023. 07 Dec 00. 25 Oct 01. Gene sequence variations with utility in determining the treatment of disease, in genes relating to drug processing. Stanton, Vincent P. JR., et al. 435/6; 702/20

C12Q001/68 G06F019/00.

☐ 39. 20010033872. 23 May 01. 25 Oct 01. Combinations of tyrosine, methylating agents, phospholipids, fatty acids, and St. John's Wort for the treatment of mental disturbances. Corson, Barbara E., et al. 424/730; 514/251 514/46 514/54 514/561 514/78 A61K035/78 A61K031/726 A61K031/7105 A61K031/685 A61K031/525.

☐ 40. 6703197. 26 Nov 97; 09 Mar 04. Human methionine synthase: cloning, and methods for evaluating risk of neural tube defects, cardiovascular disease, and cancer. Gravel; Roy A., et al. 435/6; 536/23.1 536/23.5 536/24.3 536/24.31 536/24.33. C07H021/02 C07H021/04 C12Q001/68.

☐ 41. 6700040. 25 Jan 01; 02 Mar 04. Cytoplasmic gene inhibition or gene expression in transfected plants by a tobnaviral vector. Roberts; Peter D., et al. 800/278; 435/320.1 435/69.1 800/285 800/286 800/298. C12N015/83 C12N005/04 C12N015/82 A01H005/00.

☐ 42. 6664445. 02 Dec 99; 16 Dec 03. Plant amino acid biosynthetic enzymes. Falco; Saverio Carl, et al. 800/295; 435/183 435/252.3 435/320.1 435/410 435/419 435/6 435/69.1 530/350 530/370 536/23.1 536/23.6 536/24.1 800/278. A01H001/00 C07H021/04 C07K014/415 C12N005/14 C12N009/00.

☐ 43. 6646013. 15 Jun 00; 11 Nov 03. Nutrient formulations for disease reduction. Barker; Anna D., et al. 514/731; 424/756 514/248 514/25 514/251 514/458 514/562 514/678 514/717 514/725 514/728 514/730. A61K031/05 A61K031/075 A61K031/505 A61K031/50 A61K031/70.

☐ 44. 6607885. 11 Oct 00; 19 Aug 03. Method for high-density microarray mediated gene expression profiling. Larossa; Robert A., et al. 435/6; 435/252.31 435/252.32 435/252.33 435/252.34 435/252.5 435/5 435/91.1 435/91.2 536/23.1 536/24.3 536/24.32 536/24.33. C12Q001/68 C12Q001/70 C12P019/34 C12N001/20.

☐ 45. 6596770. 11 Jan 02; 22 Jul 03. Therapeutic methods employing disulfide derivatives of dithiocarbamates and compositions useful therefor. Lai; Ching-San, et al. 514/599; 514/357 514/408 514/706 514/707 514/851. A61K031/16 A61K031/095 A61K031/105.

☐ 46. 6596701. 16 Mar 98; 22 Jul 03. S-adenosyl methionine regulation of metabolic pathways and its use in diagnosis and therapy. Schwartz; Dennis E., et al. 514/46; 435/7.1 528/338 528/340. A01N043/04 G01N033/53 C08G069/26.

☐ 47. 6593114. 20 Oct 97; 15 Jul 03. Staphylococcus aureus polynucleotides and sequences. Kunsch; Charles A., et al. 435/91.41; 435/252.3 435/254.11 435/257.2 435/320.1 435/325 435/91.4 536/23.7. C12N015/64 C07H021/04.

☐ 48. 6589991. 05 May 00; 08 Jul 03. Therapeutic methods employing disulfide derivatives of dithiocarbamates and compositions useful therefor. Lai; Ching-San, et al. 514/599; A61K031/16.

☐ 49. 6576819. 18 Feb 99; 10 Jun 03. Methods for modulating the levels of organic sulfur compounds in plants by transforming with (P)APS reductase DNA. Leustek; Thomas. 800/320; 435/419 800/278 800/298. A01H005/00 A01H005/10 C12N015/82.

☐ 50. 6569432. 29 Aug 96; 27 May 03. Prostate-specific membrane antigen and uses thereof. Israeli; Ron S., et al. 424/185.1; 424/277.1 530/350. A61K039/00 C07K014/705.

- ☐ 51. 6562958. 04 Jun 99; 13 May 03. Nucleic acid and amino acid sequences relating to *Acinetobacter baumannii* for diagnostics and therapeutics. Breton; Gary, et al. 536/23.7; 536/23.1. C07H021/02.
-
- ☐ 52. 6518013. 07 Jun 95; 11 Feb 03. Methods for the inhibition of epstein-barr virus transmission employing anti-viral peptides capable of abrogating viral fusion and transmission. Barney; Shawn O'Lin, et al. 435/5; 424/230.1 530/300 530/324 530/325 530/326. C12Q001/70.
-
- ☐ 53. 6509455. 07 Sep 00; 21 Jan 03. Recombinant narbonolide polyketide synthase. Ashley; Gary, et al. 536/23.2; 435/193 435/320.1 536/23.7. C07H021/04.
-
- ☐ 54. 6503741. 28 Aug 98; 07 Jan 03. Polyketide synthase genes from *Streptomyces venezuelae*. Ashley; Gary, et al. 435/183; 435/189 435/193 435/232 435/252.33 435/252.35 435/254.2 435/320.1 536/23.1 536/23.2 536/23.7. C12N009/00 C12N001/20 C07H021/04.
-
- ☐ 55. 6479055. 06 Jun 95; 12 Nov 02. Methods for inhibition of membrane fusion-associated events, including respiratory syncytial virus transmission. Bolognesi; Dani Paul, et al. 424/211.1; 424/186.1 530/324. A61K039/145.
-
- ☐ 56. 6476212. 14 May 99; 05 Nov 02. Polynucleotides and polypeptides derived from corn ear. Lalgudi; Raghunath V., et al. 536/23.6; 435/6 536/24.3. C07H021/00 C12Q001/68.
-
- ☐ 57. 6376210. 06 Jul 99; 23 Apr 02. Methods and compositions for assaying analytes. Yuan; Chong-Sheng. 435/18; 435/195 435/23 435/252.3 435/320.1 435/455. C12Q001/34 C12N009/14 C12N001/20 C12N015/00 C07H021/04.
-
- ☐ 58. 6348328. 14 May 97; 19 Feb 02. Compounds. Black; Michael Terence, et al. 435/69.1; 435/252.3 435/320.1 536/23.1 536/23.7. C12P021/02.
-
- ☐ 59. 6346403. 07 Sep 99; 12 Feb 02. Methionine metabolic enzymes. Rafalski; J. Antoni, et al. 435/183; 435/194 435/232 435/252.3 435/320.1 530/300 530/350 536/23.2 800/278 800/295. C12N009/00 C12N009/12 C12N009/88 C12N001/20 C07H021/04 A01H001/00.
-
- ☐ 60. 6316502. 05 May 00; 13 Nov 01. Therapeutic methods employing disulfide derivatives of dithiocarbonates and compositions useful therefor. Lai; Ching-San, et al. 514/599; 514/707 514/825 514/838 514/851 514/861 514/866 514/885 514/903 514/912 514/925. A01N037/18.
-
- ☐ 61. 6265202. 26 Jun 98; 24 Jul 01. DNA encoding methymycin and pikromycin. Sherman; David H., et al. 435/252.31; 435/183 435/252.3 435/252.33 435/320.1 536/23.1 536/23.2 536/23.7. C12N001/20 C07H021/04.
-
- ☐ 62. 6239264. 24 Dec 97; 29 May 01. Genomic DNA sequences of *ashbya gossypii* and uses thereof. Philippsen; Peter, et al. 536/23.1; 435/320.1 536/24.3 536/24.32. C07H021/04 C12N015/11 C12N015/63.
-
- ☐ 63. 6228983. 07 Jun 95; 08 May 01. Human respiratory syncytial virus peptides with antifusogenic and antiviral activities. Barney; Shawn O'Lin, et al. 530/300; 424/186.1 424/211.1 530/324 530/325 530/326. A61K038/00.
-
- ☐ 64. 6127600. 26 Mar 97; 03 Oct 00. Methods of increasing accumulation of essential amino acids

in seeds. Beach; Larry, et al. 800/278; 435/320.1 435/419 435/468 435/69.1 536/23.6 536/24.1 800/298. C12N015/00 C12N015/29 C12N015/82 A01H004/00.

☐ 65. 6117659. 27 May 99; 12 Sep 00. Recombinant narbonolide polyketide synthase. Ashley; Gary, et al. 435/155; 435/132 435/189 435/252.3 435/252.33 435/252.35 435/320.1 536/23.2 536/23.7. C12P007/02.

☐ 66. 6093794. 07 Jun 95; 25 Jul 00. Isolated peptides derived from the Epstein-Barr virus containing fusion inhibitory domains. Barney; Shawn O'Lin, et al. 530/300; 424/186.1 424/230.1 530/324 530/325 530/326 530/350. A61K038/00 A61K039/12 A61K039/245.

☐ 67. 6093743. 23 Jun 98; 25 Jul 00. Therapeutic methods employing disulfide derivatives of dithiocarbamates and compositions useful therefor. Lai; Ching-San, et al. 514/599; 514/706 514/707 514/851 514/861 514/863 514/866 514/909 514/912. A61K031/16 A61K031/095 A61K031/105.

☐ 68. 6068973. 07 Jun 95; 30 May 00. Methods for inhibition of membrane fusion-associated events, including influenza virus. Barney; Shawn O'Lin, et al. 435/5; 424/147.1 424/206.1 424/230.1 530/324 530/389.4. C12Q001/70 A61K038/00 A61K039/42 C07K016/00.

☐ 69. 6060065. 07 Jun 95; 09 May 00. Compositions for inhibition of membrane fusion-associated events, including influenza virus transmission. Barney; Shawn O'Lin, et al. 424/209.1; 424/186.1 424/192.1 424/206.1 530/300 530/324 530/325 530/326 530/327 530/328 530/329 530/330. A61K039/145 A61K039/12 A61K039/00 A61K038/00.

☐ 70. 6054265. 26 Sep 97; 25 Apr 00. Screening assays for compounds that inhibit membrane fusion-associated events. Barney; Shawn O'Lin, et al. 435/5; 435/7.2. C12Q001/70.

☐ 71. 6020206. 18 Jun 98; 01 Feb 00. Homocysteine assay. Vargeese; Chandra, et al. 436/89; 422/61. G01N033/68.

☐ 72. 6020139. 25 Apr 95; 01 Feb 00. S-adenosyl methionine regulation of metabolic pathways and its use in diagnosis and therapy. Schwartz; Dennis E., et al. 435/7.1; 435/192 514/556. G01N033/53 C12N009/08 A01N037/30.

☐ 73. 6017536. 20 Dec 94; 25 Jan 00. Simian immunodeficiency virus peptides with antifusogenic and antiviral activities. Barney; Shawn O'Lin, et al. 424/188.1; 424/208.1 530/300 530/324 530/325 530/326. A61K039/21.

☐ 74. 6013263. 07 Jun 95; 11 Jan 00. Measles virus peptides with antifusogenic and antiviral activities. Barney; Shawn O'Lin, et al. 424/212.1; 424/184.1 424/186.1 530/300 530/324 530/325 530/326. A61K039/165.

☐ 75. 5959178. 27 Oct 94; 28 Sep 99. Modification of lignin synthesis in plants. Fritig; Bernard Jean Meinrad, et al. 800/298; 435/320.1 435/419 536/23.6. A01H005/00 C12N015/82.

☐ 76. 5952545. 27 Mar 96; 14 Sep 99. Nucleic acid molecules encoding cytochrome P450-type proteins involved in the brassinosteroid synthesis in plants. Koncz; Csaba, et al. 800/298; 435/320.1 435/419 435/468 435/69.1 536/23.6 536/24.1 800/278 800/295. C12N015/29 C12N015/82 C12N015/00 A01H004/00.

☐ 77. 5866791. 13 Mar 96; 02 Feb 99. Modification of lignin synthesis in plants. Holt; Karen Anne.

800/298; 435/320.1 435/410 435/419 435/6 435/69.1 435/91.4 530/377 536/23.6 536/24.5 800/306
800/320.1 800/322. A01H004/00 C07H021/04 C12N005/14 C07K014/415.

☐ 78. 5800979. 20 Mar 96; 01 Sep 98. Gas chromatography/mass spectrometric determination of folic acid coenzymes. Kolhouse; J. Fred, et al. 435/4; 435/26. C12Q001/00 C12Q001/32.

☐ 79. 5668173. 23 Feb 96; 16 Sep 97. Method of increasing the conversion of homocysteine to methionine and uses thereof. Garrow; Timothy A.. 514/557; A61K031/19.

☐ 80. WO009929159A1. 08 Dec 98. 17 Jun 99. PLANT SENESCENCE-ASSOCIATED GENES. GEPSTEIN, SHIMON, et al. A01H001/00; A01H005/00 C12N005/04 C12N005/14 C12N009/00 C12N015/29 C12N015/82.

☐ 81. US20030088886A. New nucleic acid fragments encoding a plant 5-methyltetrahydropteroyltri- glutamate-homocysteine methyl transferase or methionine synthase, useful for producing increased levels of methionine in the seeds of transformed plants. FALCO, S C, et al. A01H005/00 C07H021/04 C12N005/04 C12N009/10.

☐ 82. WO 200288301A. Increasing methionine and/or methionine related metabolites in a plant, useful for generating a crop plant with increased commercial and/or nutritional value, comprises expressing within the plant a cystathionine gamma-synthase. AMIR, R. C12N000/00.

☐ 83. WO 200011142A. New methyltransferases, useful for e.g. producing transgenic plants with increased stress tolerance, pathogen resistance or nutritional value as animal feed or for improving the viability of microorganisms in the food industry. KEROVUO, J, et al. C12N009/10 C12N015/82.

"PATNO_JP409313186A" 84. JP 09313186A. S-adenosyl-methionine synthase gene - useful in producing plants resistant to alkaline soil. A01H001/00 A01H005/00 C07H021/04 C12N009/00 C12N015/09.

Generate Collection

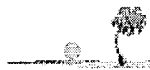
Print

Terms	Documents
L3 and plant\$	84

[Prev Page](#)

[Next Page](#)

[Go to Doc#](#)



Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)



Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

famodu

omolayo

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

**PALM INTRANET**Day : Thursday
Date: 4/15/2004

Time: 09:53:19

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name**First Name**

rafalski

jan

Search

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Set	Items	Description
-----	-------	-------------

---	-----	-----
-----	-------	-------

? set hi ;set hi

HILIGHT set on as ''

HILIGHT set on as ''

? begin 5,6,55,154,155,156,312,399,biotech,biosci

Set	Items	Description
---	-----	-----
?		
PLEASE ENTER A COMMAND OR BE LOGGED OFF IN 5 MINUTES		
? s methionine (n) synthase? or methyltetrahydropteroyltriglutamate (3n)		
methyltransferase		
	275290	METHIONINE
	713707	SYNTHASE?
	5144	METHIONINE(N)SYNTHASE?
	28	METHYLTETRAHYDROPTEROYLTRIGLUTAMATE
	95679	METHYLTRANSFERASE
	20	METHYLTETRAHYDROPTEROYLTRIGLUTAMATE(3N)METHYLTRANSFERASE
S1	5162	METHIONINE (N) SYNTHASE? OR METHYLTETRAHYDROPTEROYLTRIGLUTAMATE (3N) METHYLTRANSFERASE
? s s1 and plant?		
Processed 10 of 34 files ...		
Processing		
Completed processing all files		
	5162	S1
	9841298	PLANT?
S2	231	S1 AND PLANT?
? s (methionine (n) synthase? or methyltetrahydropteroyltroglutamate) (5n) (clon?		
or gene)		
Processing		
Processed 10 of 34 files ...		
Completed processing all files		
	275290	METHIONINE
	713707	SYNTHASE?
	5144	METHIONINE(N)SYNTHASE?
	0	METHYLTETRAHYDROPTEROYLTROGLUTAMATE
	2420220	CLON?
	6954363	GENE
S3	667	(METHIONINE (N) SYNTHASE? OR METHYLTETRAHYDROPTEROYLTROGLUTAMATE) (5N) (CLON? OR GENE)
? s (methionine (n) synthase? or methyltatrahydropteroyltriglutamate) (5n) (clon?		
or gene) and plant?		
Processing		
Processed 10 of 34 files ...		
Processing		
Completed processing all files		
	275290	METHIONINE
	713707	SYNTHASE?
	5144	METHIONINE(N)SYNTHASE?
	0	METHYLTATRAHYDROPTEROYLTRIGLUTAMATE
	2420220	CLON?
	6954363	GENE
	667	(METHIONINE(N)SYNTHASE? OR METHYLTATRAHYDROPTEROYLTRIGLUTAMATE) (5N) (CLON? OR GENE)
	9841298	PLANT?
S4	62	(METHIONINE (N) SYNTHASE? OR METHYLTATRAHYDROPTEROYLTRIGLUTAMATE) (5N) (CLON? OR GENE) AND PLANT?
? rd s4		
...examined 50 records (50)		
...completed examining records		
S5	21	RD S4 (unique items)
? d s5/3/1-21		
Display 5/3/1 (Item 1 from file: 5)		
DIALOG(R)File 5:Biosis Previews(R)		
(c) 2004 BIOSIS. All rts. reserv.		

0014265986 BIOSIS NO.: 200300224705

Cloning and expression of VB12-independent **methionine**

synthase ***gene*** responsive to alkaline stress in rice.

AUTHOR: Xie Guo-Sheng (Reprint); Liu Shen-Kui; Takano Tetsuo; You Zong-Bin;
Zhang Duan-Pin

AUTHOR ADDRESS: Department of Agronomy, National Key Lab of Crop Genetic
Improvement, Huazhong Agricultural University, Wuhan, 430070, China**
China

AUTHOR E-MAIL ADDRESS: dpzhang@mail.hzau.edu.cn

JOURNAL: Acta Genetica Sinica 29 (12): p1078-1084 Dec. 2002 2002

MEDIUM: print

ISSN: 0379-4172 (ISSN print)

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

- end of record -

?

Display 5/3/2 (Item 2 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2004 BIOSIS. All rts. reserv.

0013929444 BIOSIS NO.: 200200522955

Nucleotide sequence diversity at the methionine synthase locus in
endangered *Dunnia sinensis* (Rubiaceae): An evaluation of the positive
selection hypothesis

AUTHOR: Chiang Yu-Chung; Ge Xue-Jun; Chou Chang-Hung; Wu Wen-Lung; Chiang
Tzen-yuh (Reprint)

AUTHOR ADDRESS: Department of Biology, Cheng-Kung University, Tainan, 701,
Taiwan**Taiwan

JOURNAL: Molecular Biology and Evolution 19 (8): p1367-1375 August, 2002
2002

MEDIUM: print

ISSN: 0737-4038

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

- end of record -

?

Display 5/3/3 (Item 3 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2004 BIOSIS. All rts. reserv.

0013637096 BIOSIS NO.: 200200230607

Methionine synthase, a **gene** required for methionine
synthesis, is expressed in **planta** by *Cladosporium fulvum*

AUTHOR: Solomon Peter S; Nielsen Peter Stein; Clark Anthony J; Oliver
Richard P (Reprint)

AUTHOR ADDRESS: Fungal Plant Pathology Centre, SABC, Murdoch University,
Perth, WA, 6150, Australia**Australia

JOURNAL: Molecular Plant Pathology 1 (5): p315-323 September, 2000 2000

MEDIUM: print

ISSN: 1464-6722

DOCUMENT TYPE: Article

RECORD TYPE: Abstract

LANGUAGE: English

- end of record -

?

Display 5/3/4 (Item 4 from file: 5)

DIALOG(R)File 5:Biosis Previews(R)

(c) 2004 BIOSIS. All rts. reserv.

0013601882 BIOSIS NO.: 200200195393
Cloning and characterization of a cDNA encoding a cobalamin-independent
methionine synthase from potato (*Solanum tuberosum* L.)
AUTHOR: Zeh Michaela; Leggewie Georg; Hoefgen Rainer; Hesse Holger
(Reprint)
AUTHOR ADDRESS: Institut fuer Biologie, Angewandte Genetik, Freie
Universitaet Berlin, Albrecht-Thaer-Weg 6, 14195, Berlin, Germany**
Germany
JOURNAL: Plant Molecular Biology 48 (3): p255-265 February, 2002 2002
MEDIUM: print
ISSN: 0167-4412
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?

Display 5/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2004 BIOSIS. All rts. reserv.

0012910079 BIOSIS NO.: 200100081918
Pleiotropic effects of mutation in the **methionine synthase**
gene in *Aspergillus nidulans*
AUTHOR: Kacprzak M (Reprint); Lewandowska I (Reprint); Balinska M;
Paszewski A (Reprint)
AUTHOR ADDRESS: Institute of Biochemistry and Biophysics, ul. Pawlowskiego
5A, Warsaw, Poland**Poland
JOURNAL: Biochemical Society Transactions 28 (5): pA194 October, 2000 2000
MEDIUM: print
CONFERENCE/MEETING: 18th International Congress of Biochemistry and
Molecular Biology Birmingham, UK July 16-20, 2000; 20000716
SPONSOR: International Union of Biochemistry and Molecular Biology
Federation of European Biochemical Societies
Biochemical Society
ISSN: 0300-5127
DOCUMENT TYPE: Meeting; Meeting Abstract

-more-

?

Display 5/3/5 (Item 5 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2004 BIOSIS. All rts. reserv.
RECORD TYPE: Citation
LANGUAGE: English

- end of record -

?

Display 5/3/6 (Item 6 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2004 BIOSIS. All rts. reserv.

0012659672 BIOSIS NO.: 200000377985
Compression wood-responsive proteins in developing xylem of maritime pine
(*Pinus pinaster* Ait.)
AUTHOR: Plomion Christophe (Reprint); Pionneau Cedric; Brach Jean; Costa
Paulo; Bailleres Henri
AUTHOR ADDRESS: Equipe de Genetique et Amelioration des Arbres Forestiers,
Institut National de la Recherche Agronomique, 33610, Pierroton, France**
France
JOURNAL: Plant Physiology (Rockville) 123 (3): p959-969 July, 2000 2000
MEDIUM: print

ISSN: 0032-0889
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?

Display 5/3/7 (Item 7 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2004 BIOSIS. All rts. reserv.

0012595388 BIOSIS NO.: 200000313701
Isolation and identification of a 92-kDa stress induced protein from
Candida albicans
AUTHOR: Burt Edward T (Reprint); O'Connor Christopher; Larsen Bryan
AUTHOR ADDRESS: Department of Biochemistry, Des Moines
University-Osteopathic Medical Center, 3200 Grand Ave., Des Moines, IA,
50312, USA**USA
JOURNAL: Mycopathologia 147 (1): p13-20 1999 1999
MEDIUM: print
ISSN: 0301-486X
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?

Display 5/3/8 (Item 8 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2004 BIOSIS. All rts. reserv.

0011552991 BIOSIS NO.: 199800347238
Differential expression of the S-adenosyl-L-methionine synthase genes
during pea development
AUTHOR: Gomez-Gomez Lourdes; Carrasco Pedro (Reprint)
AUTHOR ADDRESS: Dep. Bioquim. Biol. Mol., Univ. Valencia, Dr. Moliner 50,
E-46100 Burjassot, Valencia, Spain**Spain
JOURNAL: Plant Physiology (Rockville) 117 (2): p397-405 June, 1998 1998
MEDIUM: print
ISSN: 0032-0889
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?

Display 5/3/9 (Item 9 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2004 BIOSIS. All rts. reserv.

0010356359 BIOSIS NO.: 199698824192
Hormonal regulation of S-adenosylmethionine synthase transcripts in pea
ovaries
AUTHOR: Gomez-Gomez Lourdes; Carrasco Pedro (Reprint)
AUTHOR ADDRESS: Dep. Bioquimica Biologia Molecular, Univ. Valencia, Dr.
Moliner 50, Burjassot, E-46100 Valencia, Spain**Spain
JOURNAL: Plant Molecular Biology 30 (4): p821-832 1996 1996
ISSN: 0167-4412
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?

Display 5/3/10 (Item 10 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2004 BIOSIS. All rts. reserv.

0009908303 BIOSIS NO.: 199598376136
Vitamin-B-12-independent methionine synthase from a higher **plant**
(*Catharanthus roseus*) molecular characterization, regulation,
heterologous expression, and enzyme properties
AUTHOR: Eichel Johannes; Gonzalez Julio C; Hotze Michael; Matthews Rowena G
; Schroeder Joachim (Reprint)
AUTHOR ADDRESS: Inst. Biologie II, Univ. Freiburg, Schaenzlestr. 1, D-79104
Freiburg, Germany**Germany
JOURNAL: European Journal of Biochemistry 230 (3): p1053-1058 1995 1995
ISSN: 0014-2956
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

- end of record -

?

Display 5/3/11 (Item 1 from file: 312)
DIALOG(R)File 312:CA SEARCH(R)
(c) 1997 American Chemical Society. All rts. reserv.

114018805 CA: 114(3)18805y JOURNAL
Transient gene expression in intact and organized rice tissues
AUTHOR(S): Dekeyser, Rudy A.; Claes, Bart; De Rycke, Riet M. U.; Habets,
Marianne E.; Van Montagu, Marc C.; Caplan, Allan B.
LOCATION: Lab. Genet., Rijksuniv. Gent, B-9000, Ghent, Belg.
JOURNAL: Plant Cell DATE: 1990 VOLUME: 2 NUMBER: 7 PAGES: 591-602
CODEN: PLCEEW ISSN: 1040-4651 LANGUAGE: English

- end of record -

?

Display 5/3/12 (Item 1 from file: 399)
DIALOG(R)File 399:CA SEARCH(R)
(c) 2004 American Chemical Society. All rts. reserv.

138364746 CA: 138(24)364746d PATENT
Cloning and sequence of plant methionine synthase, and construction of
chimeric gene for increasing the methionine content of the seeds of
transgenic plants
INVENTOR(AUTHOR): Falco, Saverio Carl; Famodu, Omolayo O.; Rafalski, Jan
Antoni; Ramaker, Michael Lee; Tarczynski, Mitchell Christian; Thorpe,
Catherine
LOCATION: USA
PATENT: U.S. Pat. Appl. Publ. ; US 20030088886 A1 DATE: 20030508
APPLICATION: US 989339 (20020128) *US PV2973 (19950830) *US 703829
(19960827) *US 377431 (19990819)
PAGES: 69 pp., Cont. of U.S. Ser. No. 377,431, abandoned. CODEN: USXXCO
LANGUAGE: English CLASS: 800278000; A01H-005/00A; C12N-009/10B;
C07H-021/04B; C12N-005/04B

- end of record -

?

Display 5/3/13 (Item 1 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2004 Inst for Sci Info. All rts. reserv.

09339227 Genuine Article#: 394GW No. References: 31
Title: Rice salt promoter is activated in *Papaver somniferum* and *Nicotiana*
tabacum transgenic cells in the absence of exogenous ABA

Author(s): Elleuch H; Belbahri L; Boetti H; David H; Thomasset B (REPRINT)
; David A
Corporate Source: Univ Technol Compiiegne, UPRES A CNRS 6022, Technol Enzymat
Lab, BP 20 529/F-60205 Compiiegne//France/ (REPRINT); Univ Technol
Compiiegne, UPRES A CNRS 6022, Technol Enzymat Lab, F-60205
Compiiegne//France/; Univ Picardie Jules Verne, Fac Sci, Lab Biotechnol &
Physiol Vegetales, F-80039 Amiens//France/
Journal: ENZYME AND MICROBIAL TECHNOLOGY, 2001, V28, N1 (JAN 2), P106-113
ISSN: 0141-0229 Publication date: 20010102
Publisher: ELSEVIER SCIENCE INC, 655 AVENUE OF THE AMERICAS, NEW YORK, NY
10010 USA
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

- end of record -

?

Display 5/3/14 (Item 2 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2004 Inst for Sci Info. All rts. reserv.

07373731 Genuine Article#: 157BX No. References: 37
Title: S-methylmethionine metabolism in Escherichia coli
Author(s): Thanbichler M; Neuhierl B; Bock A (REPRINT)
Corporate Source: INST GENET & MICROBIOL, MARIA WARD STR 1A/D-80638
MUNICH//GERMANY/ (REPRINT); UNIV MUNICH, LEHRSTUHL MIKROBIOL/D-80638
MUNICH//GERMANY/
Journal: JOURNAL OF BACTERIOLOGY, 1999, V181, N2 (JAN), P662-665
ISSN: 0021-9193 Publication date: 19990100
Publisher: AMER SOC MICROBIOLOGY, 1325 MASSACHUSETTS AVENUE, NW,
WASHINGTON, DC 20005-4171
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

- end of record -

?

Display 5/3/15 (Item 1 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2004 Elsevier Science B.V. All rts. reserv.

06163859 EMBASE No: 1995201645
Vitamin-Binif linf 2-independent methionine synthase from a higher
plant (Catharanthus roseus) - Molecular characterization, regulation,
heterologous expression, and enzyme properties
Eichel J.; Gonzalez J.C.; Hotze M.; Matthews R.G.; Schroder J.
Institut fur Biologie II, Universitat Freiburg, Schanzlestr. 1, D-79104
Freiburg Germany
European Journal of Biochemistry (EUR. J. BIOCHEM.) (Germany) 1995,
230/3 (1053-1058)
CODEN: EJBCA ISSN: 0014-2956
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH

- end of record -

?

Display 5/3/16 (Item 1 from file: 144)
DIALOG(R)File 144:Pascal
(c) 2004 INIST/CNRS. All rts. reserv.

14395831 PASCAL No.: 00-0050180
DEREGULATION DE LA BIOSYNTHESE DE LA METHIONINE CHEZ LES **PLANTES**
SUPERIEURES Analyses phenotypiques, moleculaires et biochimiques de
plants d'Arabidopsis thaliana exprimant des ARN antisens et sens de
la cystathionine gamma-synthase ou de la cystathionine beta-lyase
(DEREGULATION OF METHIONINE BIOSYNTHESIS IN HIGHER **PLANTS**
Phenotypical, molecular and biochemical analyses of Arabidopsis thaliana

plants expressing antisense and sense RNA of cystathionine gamma-synthase and cystathionine beta-lyase)

GAKIERE Bertrand; JOB Dominique, dir
Universite de Grenoble 1, Saint-Martin-d'Heres, Francee
Univ.: Universite de Grenoble 1. Saint-Martin-d'Heres. FRA Degree: Th.
doct.
1999-04; 1999 150 p.
Language: French Summary Language: French; English

-more-

?

Display 5/3/16 (Item 1 from file: 144)
DIALOG(R)File 144:Pascal
(c) 2004 INIST/CNRS. All rts. reserv.
Copyright (c) 2000 INIST-CNRS. All rights reserved.

- end of record -

?

Display 5/3/17 (Item 2 from file: 144)
DIALOG(R)File 144:Pascal
(c) 2004 INIST/CNRS. All rts. reserv.

13405267 PASCAL No.: 98-0097723
Ozone induction of ethylene emission in tomato **plants** : regulation
by differential accumulation of transcripts for the biosynthetic enzymes
TUOMAINEN J; BETZ C; KANGASJAERVI J; ERNST D; YIN Z H; LANGEBARTELS C;
SANDERMANN H JR
Department of Ecology and Environmental Science, University of Kuopio,
70211 Kuopio, Finland; Institute of Biochemical Plant Pathology,
GSF-National Research Center for Environment and Health, 8564
Oberschleissheim, Germany; Institute of Biotechnology and Division of
Genetics, Department of Biosciences, University of Helsinki, 00014 Helsinki
, Finland
Journal: Plant journal, 1997, 12 (5) 1151-1162
Language: English

Copyright (c) 1998 INIST-CNRS. All rights reserved.

- end of record -

? e au=falco, saverio

Ref	Items	Index-term
E1	1	AU=FALCO, SANDRO DE
E2	2	*AU=FALCO, SAVERIO
E3	2	AU=FALCO, SAVERIO C.
E4	61	AU=FALCO, SAVERIO CARL
E5	1	AU=FALCO, SAVERO CARL
E6	1	AU=FALCO, SILVANA
E7	1	AU=FALCO, SUZANNE MARGARET
E8	2	AU=FALCO, T. G.
E9	2	AU=FALCO, TISH
E10	3	AU=FALCO, TONY
E11	12	AU=FALCO, V.
E12	1	AU=FALCO, V. DE

Enter P or PAGE for more

? e au=falco saverio

Ref	Items	Index-term
E1	2	AU=FALCO S.N.
E2	1	AU=FALCO SALES, WISLEY
E3	0	*AU=FALCO SAVERIO
E4	44	AU=FALCO SAVERIO CARL

E5	1	AU=FALCO SAVERIO, CARL
E6	2	AU=FALCO SAVERO CARL
E7	35	AU=FALCO SC
E8	1	AU=FALCO SN
E9	2	AU=FALCO SZ
E10	24	AU=FALCO T
E11	2	AU=FALCO T A
E12	6	AU=FALCO T.

Enter P or PAGE for more

? e au=famodu, omolayo

Ref	Items	Index-term
E1	1	AU=FAMODU, O. O.
E2	1	AU=FAMODU, O.O.
E3	1	*AU=FAMODU, OMOLAYO
E4	39	AU=FAMODU, OMOLAYO O.
E5	2	AU=FAMOGBIELE O
E6	1	AU=FAMOGBIELE, O.
E7	1	AU=FAMOJURO, E. O.
E8	1	AU=FAMOJURO, EDWARD DUROJAIYE
E9	1	AU=FAMOJURO, ELIJAH ADEBANJO
E10	2	AU=FAMOLARE L
E11	2	AU=FAMOLARE L.
E12	2	AU=FAMOLARE LISA

Enter P or PAGE for more

? e au=famodu omolayo

Ref	Items	Index-term
E1	6	AU=FAMODU O
E2	47	AU=FAMODU O O
E3	0	*AU=FAMODU OMOLAYO
E4	20	AU=FAMODU OMOLAYO O
E5	2	AU=FAMODU OO
E6	9	AU=FAMODU, A. A.
E7	1	AU=FAMODU, A. B.
E8	8	AU=FAMODU, LAYO O.
E9	1	AU=FAMODU, O
E10	5	AU=FAMODU, O.
E11	1	AU=FAMODU, O. O.
E12	1	AU=FAMODU, O.O.

Enter P or PAGE for more

?